

FIG. 1

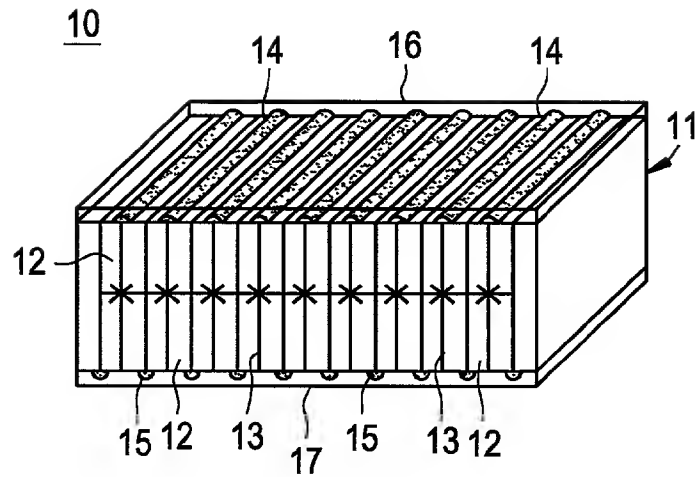


FIG. 2
PRIOR ART

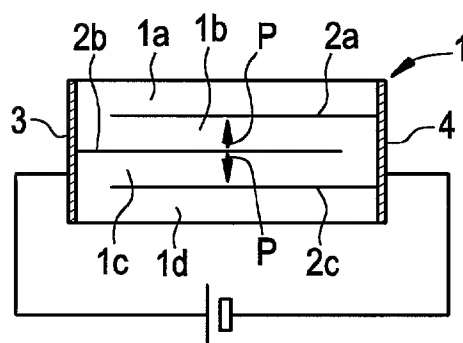


FIG. 3
PRIOR ART

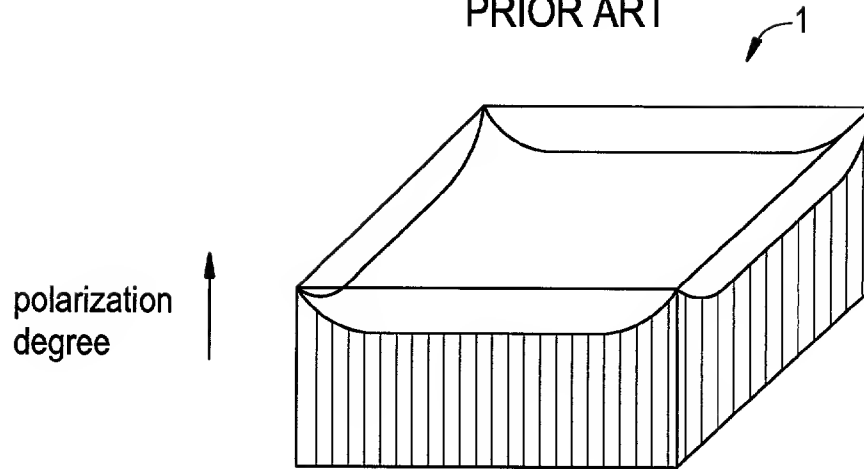


FIG. 4

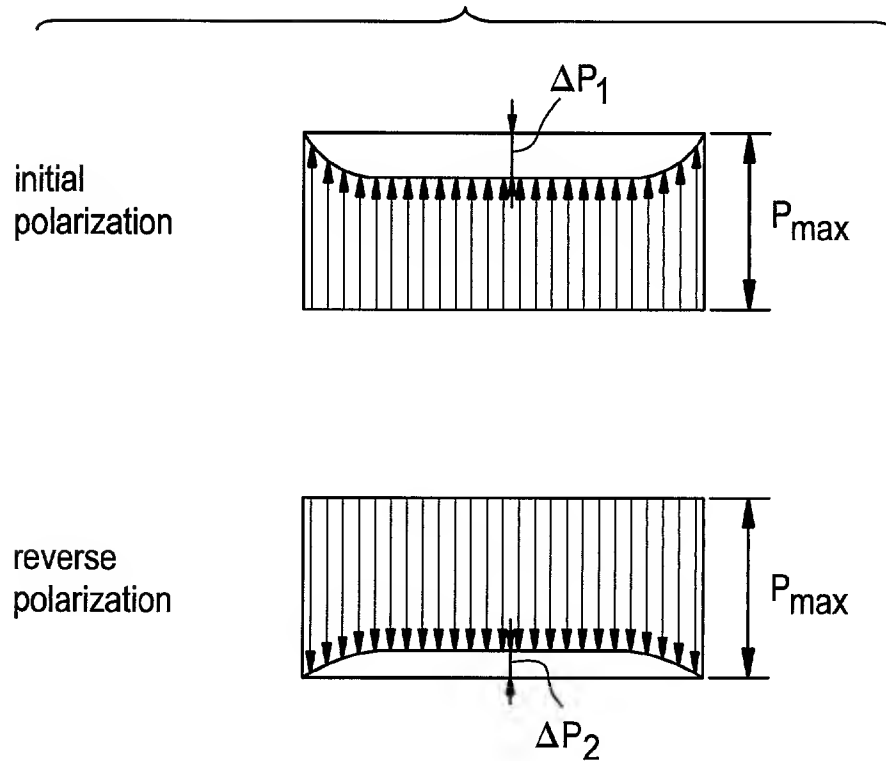


FIG. 5

first polarization

second polarization

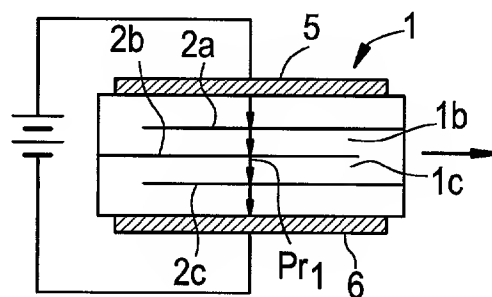


FIG. 6(a)

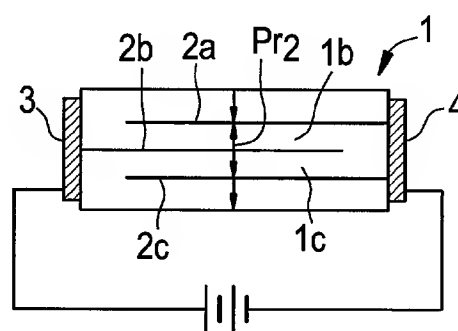


FIG. 6(b)

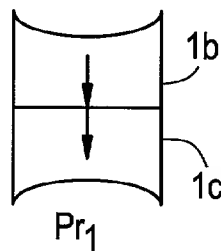
polarization
degree ↑

FIG. 6(c)

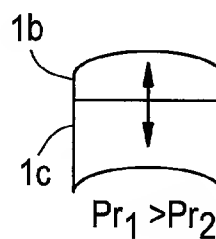
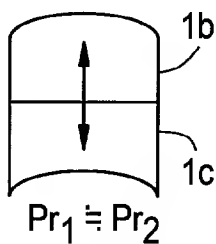


FIG. 6(d)



≡ equivalent

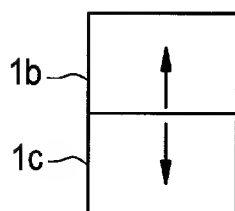
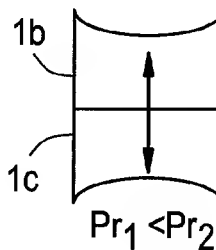


FIG. 7

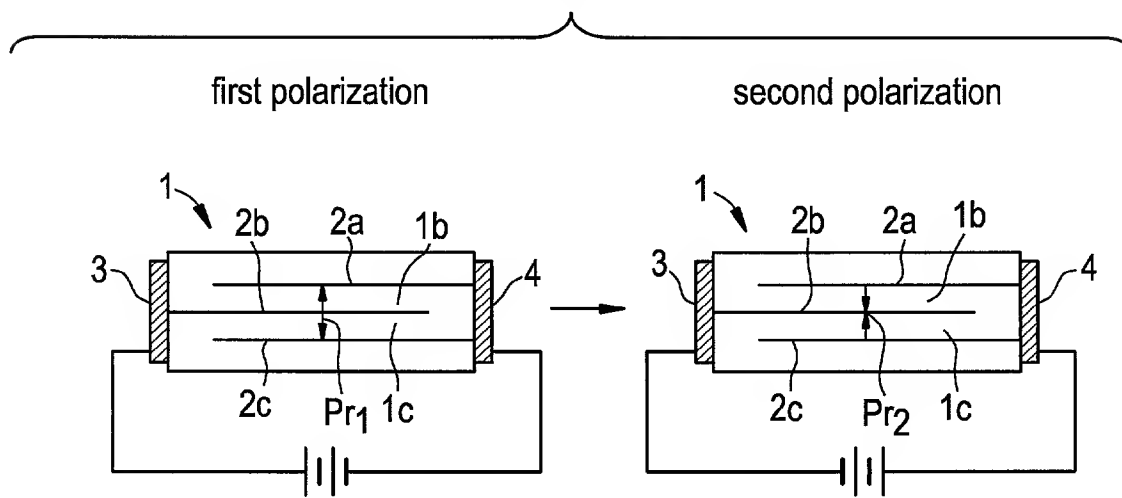


FIG. 8(a)

FIG. 8(b)

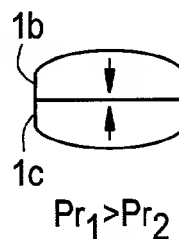
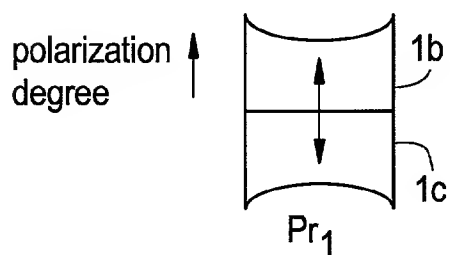


FIG. 8(c)

FIG. 8(d)

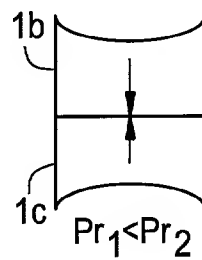
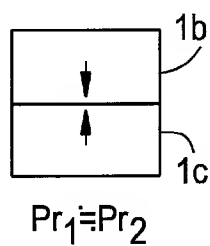
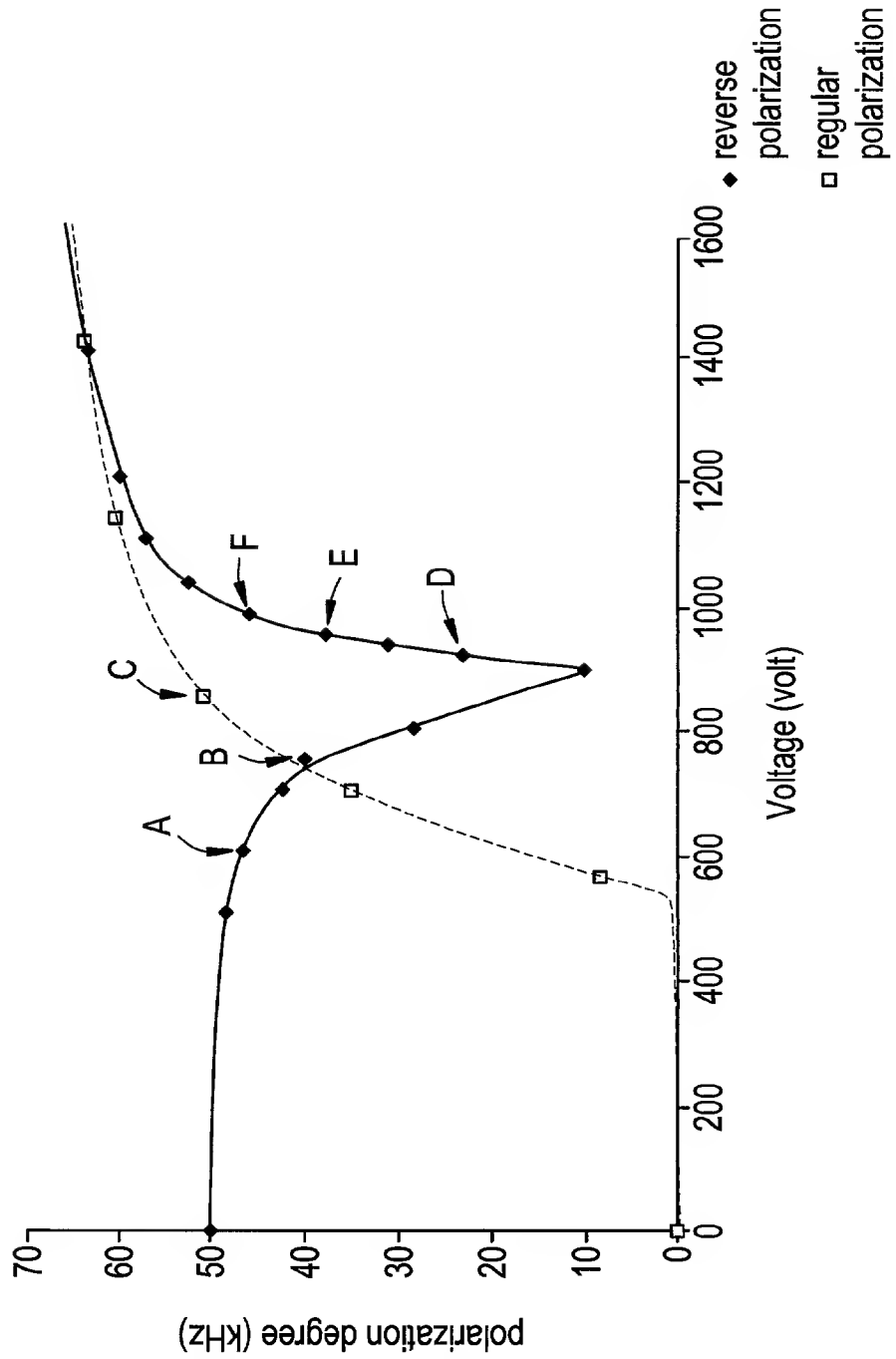


FIG. 9



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FIG. 10(a)

When $v = 600$ volt

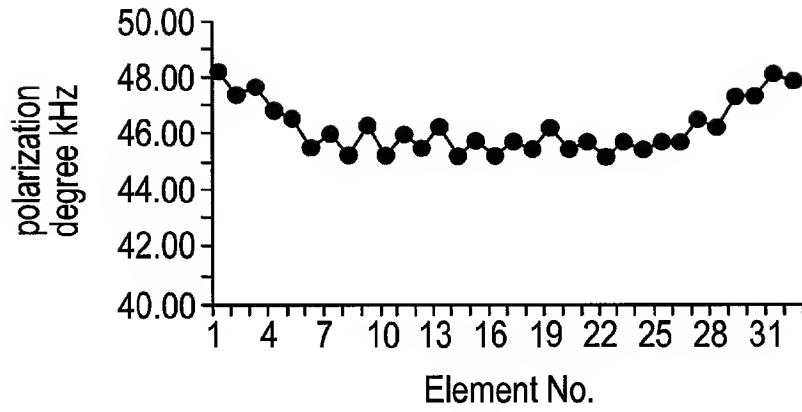


FIG. 10(b)

When $v = 750$ volt

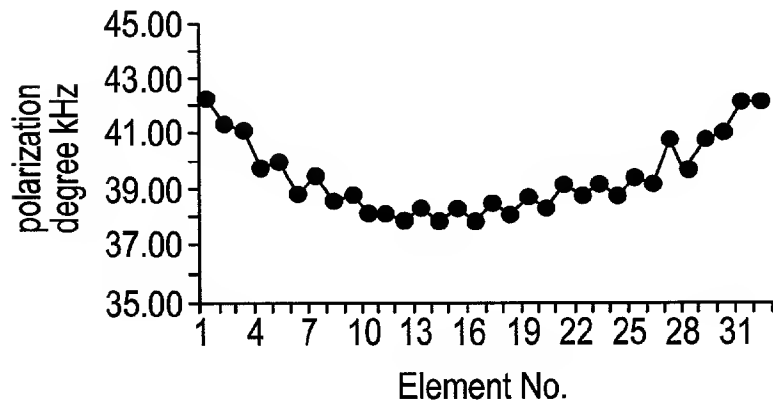
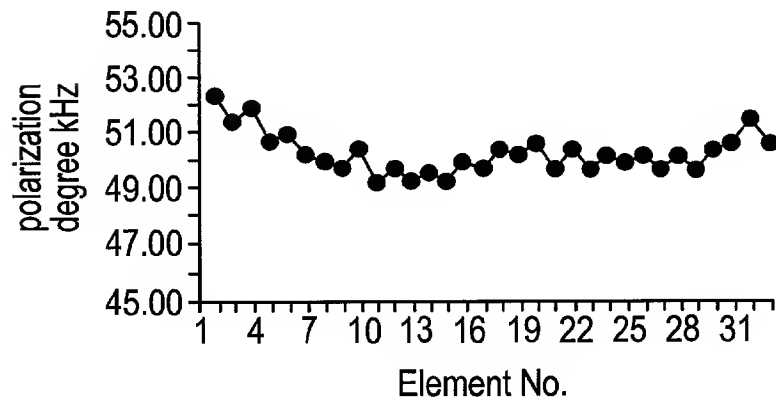


FIG. 10(c)

When $v = 849$ volt



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FIG. 10(d)

When $v = 920$ volt

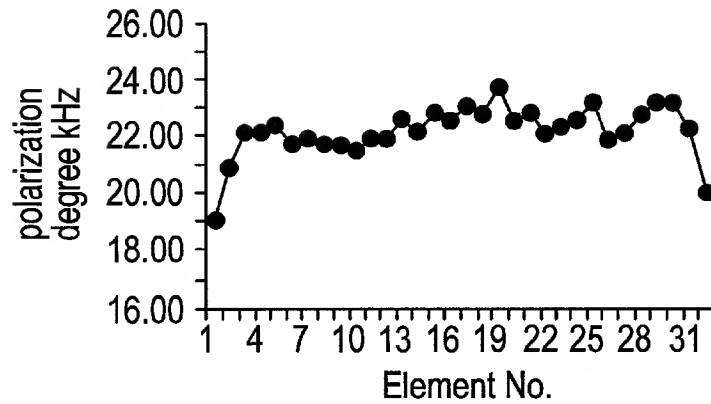


FIG. 10(e)

When $v = 950$ volt

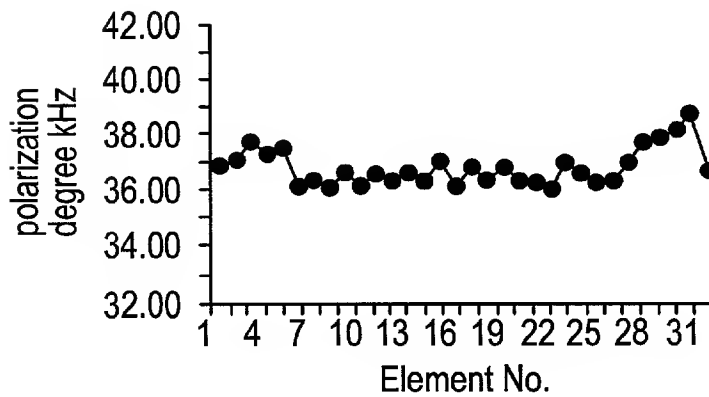


FIG. 10(f)

When $v = 980$ volt

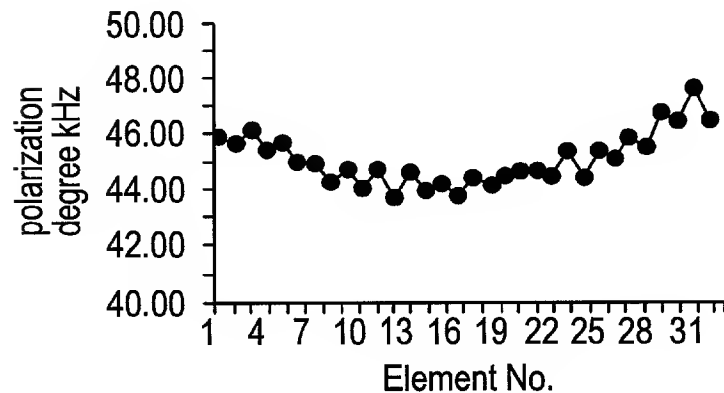


FIG. 11(a)

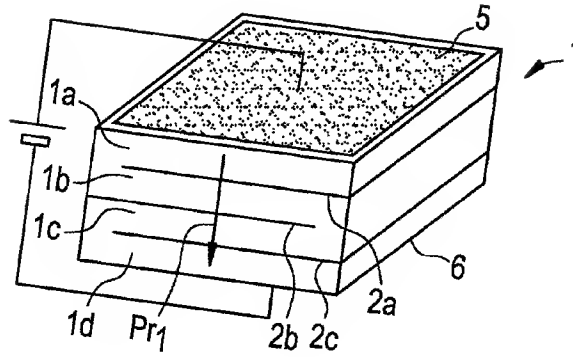


FIG. 11(b)

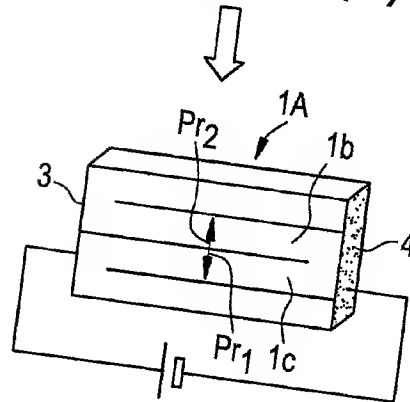
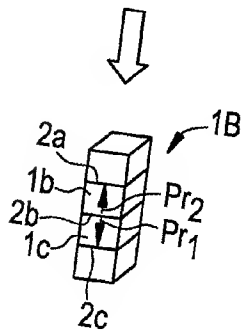
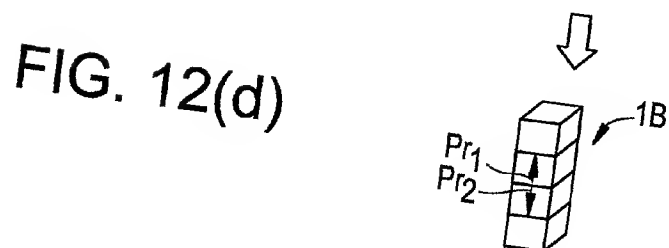
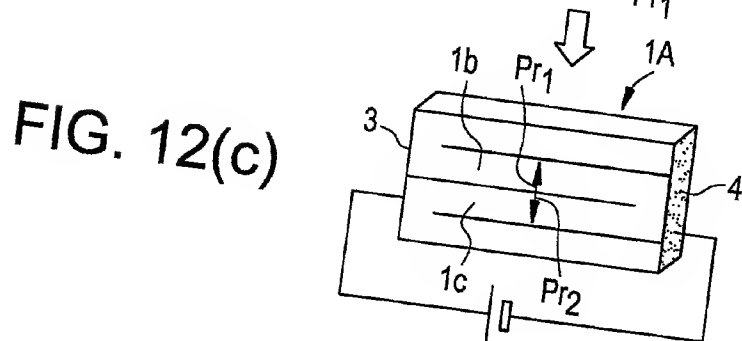
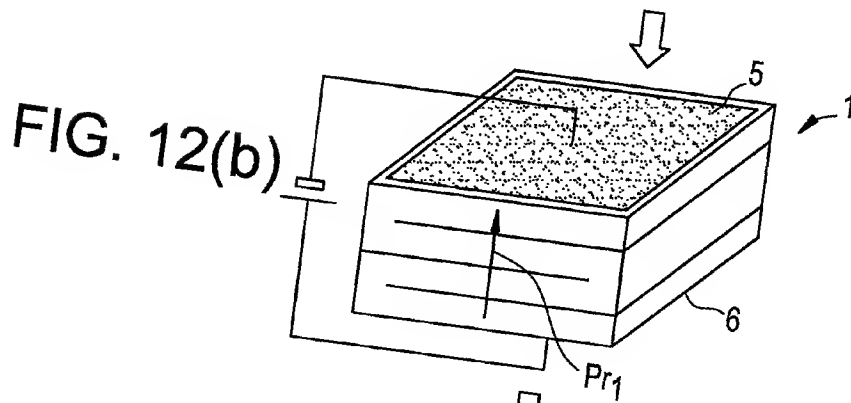
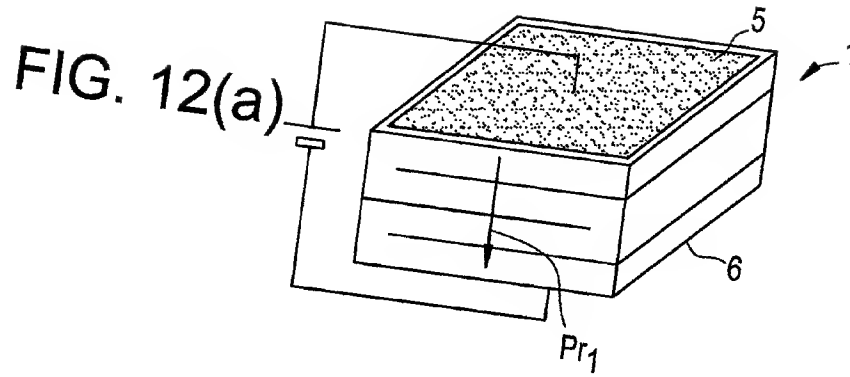


FIG. 11(c)





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FIG. 13(a)

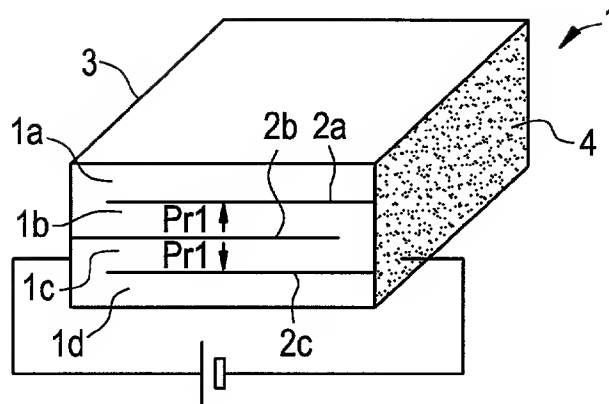


FIG. 13(b)

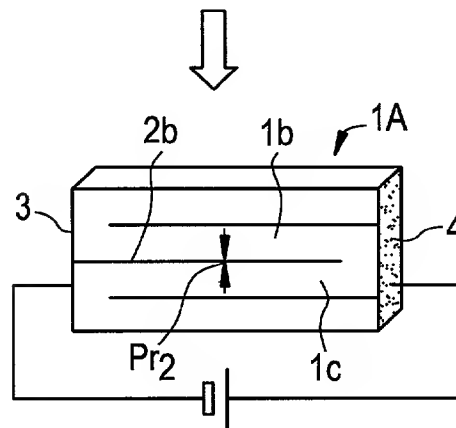


FIG. 13(c)

